

Application No.: 09/817631

Docket No.: SMQ-028

**AMENDMENTS TO THE CLAIMS**

1. (Previously Presented) A method for delivering digital media content, said method for use with a network, said network interfaced with a storage medium containing digital media content and further interfaced with an electronic device, said electronic device interfaced with a smart card, said method comprising the steps of:

    sending a request for said digital media content over said network from said electronic device;

    receiving a stream of said digital media content in encrypted form from said medium with said electronic device, said encrypted digital media content being stored on said electronic device;

    extracting a cipher from said digital media content, said cipher being combined with a second cipher produced by said electronic device and sending the combined cipher to said smart card, said smart card equipped with a license for said digital media content;

    obtaining a decryption key for said combined cipher, said decryption key being transmitted from said smart card to said electronic device; and

    using said decryption key and an embedded key located on said electronic device to decrypt said digital media content stored on said electronic device.

2. (Original) The method of claim 1, said method comprising the further step of:  
    presenting said digital media content to said user.

3. (Original) The method of claim 1, said method comprising the further step of:  
    limiting said license to said digital media content so that said decryption key stops working after a pre-defined number of uses.

4. (Original) The method of claim 1, said method comprising the further step of:  
    limiting said license to said digital media content so that said decryption key stops working after a pre-defined period of time.

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5. (Original) The method of claim 1 further comprising the steps of:  
denoting as a reference point on said smart card a place in said stream of digital media content where said user stops receiving said digital media content.
6. (Original) The method of claim 1 comprising the steps of:  
denoting as reference points on said smart card each place in said stream of digital media content where each one of a plurality of users has stopped receiving said digital media content.
7. (Original) The method of claim 1 wherein said digital media content is audio.
8. (Original) The method of claim 1 wherein said digital media content is video.
9. (Original) The method of claim 1 wherein said digital media content has both audio and visual components.
10. (Original) The method of claim 1 wherein said digital media content contains text.
11. (Previously Presented) A method for delivering digital media content, said method for use with a network, said network interfaced with a storage medium containing digital media content and further interfaced with an electronic device, said electronic device interfaced with a smart card, said method comprising the steps of:  
sending a request for said digital media content over said network from said electronic device;  
receiving a stream of said digital media content in encrypted form from said medium with said electronic device, said encrypted digital media content being stored on said electronic device;  
extracting a cipher from said digital media content and sending said cipher to said smart card, said smart card equipped with a license for said digital media content;  
obtaining a decryption key for said cipher, said decryption key being transmitted from said smart card to said electronic device; and  
using said decryption key and a decryption algorithm located on said electronic device to decrypt said digital media content stored on said electronic device.

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12. (Original) The method of claim 11, said method comprising the further step of:  
presenting said digital media content to said user

13. (Original) The method of claim 11 further comprising the steps of:  
denoting as a reference point on said smart card a place in the stream of digital media content being presented to a user where said user stops receiving a group of digital media content.

14. (Original) The method of claim 11 comprising the steps of:  
denoting as reference points on said smart card each place in a stream of digital media content where each one of a plurality of users has stopped receiving a group of digital media content.

15. (Allowed) A method for delivering digital media content, said method for use with a network, said network interfaced with a storage medium containing digital media content and further interfaced with an electronic device, said electronic device interfaced with a first smart card and second smart card, said method comprising the steps of:  
sending a request for said digital media content over said network from said electronic device;  
receiving a stream of said digital media content in encrypted form from said medium with said electronic device, said encrypted digital media content being stored on said electronic device;  
extracting a cipher from said digital media content and sending said cipher to said second smart card;  
generating a new cipher with said second smart card and sending said new cipher from said second smart card to said first smart card, said first smart card equipped with a license for said digital media content;  
obtaining a first decryption key in response to said new cipher using said first smart card, said decryption key being transmitted from said first smart card to said electronic device;  
obtaining a second decryption key using said second smart card, said second decryption key being transmitted from said second smart card to said electronic device; and

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using said first and second decryption keys and a decryption algorithm located on said electronic device to decrypt said digital media content stored on said electronic device.

16. (Allowed) The method of claim 15, said method comprising the further step of:  
presenting said digital media content to said user

17. (Allowed) The method of claim 15 further comprising the steps of:  
denoting as a reference point on said smart card a place in the stream of digital media content being presented to a user where said user stops receiving a group of digital media content.

18. (Allowed) The method of claim 15 comprising the steps of:  
denoting as reference points on said smart card each place in a stream of digital media content where each one of a plurality of users has stopped receiving a group of digital media content.

19. (Previously Presented) A method for delivering digital media content, said method for use with a network, said network interfaced with a storage medium containing digital media content and further interfaced with an electronic device, said electronic device interfaced with a first smart card and a second smart card, said method comprising the steps of:

sending a request for said digital media content over said network from said electronic device;

receiving a stream of said digital media content in encrypted form from said storage medium with said electronic device, said encrypted digital media content being stored on said electronic device;

extracting a first cipher from said digital media content and sending said first cipher to said first smart card, said first smart card equipped with a license for said digital media content;

obtaining a first decryption key in response to said first cipher using said first smart card, said decryption key being transmitted from said first smart card to said electronic device;

extracting a second cipher from said digital media content and sending said second cipher to said second smart card;

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obtaining a second decryption key using said second smart card, said second decryption key being transmitted from said second smart card to said electronic device; and  
using said first and second decryption keys and a decryption algorithm located on said electronic device to decrypt said digital media content stored on said electronic device.

20. (Original) The method of claim 19, said method comprising the further step of:  
presenting said digital media content to said user.

21. (Previously Presented) The method of claim 19 further comprising the steps of:  
denoting as a reference point on at least one of said first and second smart card a place in the stream of digital media content being presented to a user where said user stops receiving a group of digital media content.

22. (Previously Presented) The method of claim 19 comprising the steps of:  
denoting as reference points on at least one of said first and second smart card each place in a stream of digital media content where each one of a plurality of users has stopped receiving a group of digital media content.

23. (Currently Amended) In a computer network interfaced with a storage location containing digital media content and further interfaced with an electronic device, said electronic device interfaced with a smart card, said electronic device including a medium holding computer-executable instructions for a method, said method comprising the steps of:

sending a request for said digital media content to said computer network from said electronic device;

receiving a stream of said digital media content in encrypted form from said storage location with said electronic device, said encrypted digital media content being stored on said electronic device;

sending a decryption key from said smart card to said electronic device, said smart card equipped with a license for said digital media content;

decrypting said digital media content with said decryption key; and

presenting said digital media content with said electronic device to said user.

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- 24. (Original) The medium of claim 23 wherein said digital media content is audio.
- 25. (Original) The medium of claim 23 wherein said digital media content is video.
- 26. (Original) The medium of claim 23 wherein said digital media content has both audio and visual components.
- 27. (Original) The medium of claim 24 wherein said digital media content contains text.
- 28. (Cancelled)
- 29. (Cancelled)